

Appl. No. 09/932,557  
Amdt. Date August 3, 2004  
Reply to Office Action of October 6, 2003

**Amendments to the Specification:**

Please replace the first paragraph, page 7 with the following amended paragraph:

As noted above, the control circuit includes a time delay relay 74 electrically connected to an exhaust fan 76 for removing ozone and air from the upper compartment 28. The fan 76 blows ozone and air through one or more outlet holes 77 formed through a wall of the housing 12. The exhaust outlet holes are covered by a fabric, such as wool, which reacts with the ozone so that the air expelled through the outlet holes 77 into the environment surrounding the ozone generator 10 is substantially free of ozone. Neutralization of ozone is further aided by wool fabric 79 mounted on one or more of the interior walls of the compartment 28, as for example to the bottom of the top panel 14 of the housing 12.